Docket No.: 3562-0118P

AMENDMENTS TO THE SPECIFICATION

Title

Please replace the title with the following amended title:

--APPARATUSES AND METHODS FOR USE IN PRODUCTION AND DELIVERY

DELIVERY OF A MEDIUM PRODUCING APPARATUS ON WHICH IMAGES ARE

RECORDED--

Page 5

After the paragraph starting at page 5, line 23, please insert the following new paragraph:

-- Fig. 5 is a flowchart illustrating various steps performed in a deliver-medium producing method, according to an exemplary embodiment of the present invention.--

Pages 10-11

Please replace the two paragraphs starting at page 10, line 26, and ending at page 11, line 11, with the following amended paragraphs:

--As the program, the digital camera 20 stores at least a program including: a connection-detecting module that makes the digital camera 20 detect connection established between the digital camera 20 and the mobile phone 30; a calling module that makes the mobile phone 30 to call a predetermined number so as to communicate with the delivery-medium producing apparatus 10; and a transmitting module that makes the digital camera 20 transmit the image data stored in the digital camera 20 via the mobile phone 30. In a case where the digital camera 20 transmits the images data when the number of the images captured and stored therein reaches a predetermined figure, the program may further include a monitoring module that makes the controller or another component of the digital camera 20 monitor the number of the images captured by the digital camera 20 so as to determine whether or not the number reaches the

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predetermined figure digure.

When the images kept in the digital camera 20 are transmitted, a phone number of the mobile phone 30 of the user or an e-mail address of the user, and the shot date each image was taken by the digital camera 20, are transmitted along with the images.--

Page 14

Please replace the paragraph starting at page 10, line 6, with the following amended paragraph:

--The details of the image conversion to the digital image, for example, a type of image format, resolution or the like, is determined in accordance with a user's instruction. The user can input the user's instruction by means of a keyboard and/or a mouse (both not shown) of the delivery-medium producing apparatus 10. The converted image keeping-processing unit 80 also receives the shot date when the image recorded on the received negative film 130 was taken and the user ID of the user. In a case of using an exemplary embodiment, it is advantageous to the management of the images to use the same user ID as that used for the management of the images transmitted via the mobile phone 30, it is advantageous to the management of the images.--